FORM PTO-1449

Department of Commerce Patent and Trademark Office

Atty. Docket No. P25921

Applicant

10/506,610

## Application No.

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

Nobuo TOMIOKA et al.

I.A. Filing Date	Group
March 11, 2003	1631

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· · · · · · · · · · · · · · · · · · ·			U.S. PATE	NT DOCUMENTS	·					
EXAMINER   INITIAL		DOCUMENT NUMBER	DATE	NAME	CLAS	S SUBCLA	ASS	FILING DATE IF APPROPRIATE		
		2006/0004706	01/05/06	TOMIOKA et al.						
		2004/0024772	08/01/04	ITAI et al.						
		FO	REIGN PA	   TENT DOCUMEN	NTS					
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS		TRANSLATION YES NO		
		1083497	03/2001	EPO						
		99/62004	12/1999	WIPO						
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		OTHER DOCUMENTS	S (Including	Author, Title, Dat	te, Pertine	nt Pages, Etc	:.)			
	1	FUKAGAWA et al., "Development of Workbench System for Support of Construction of Gene Control Network", Monthly Tissue Culture Engineering, February 25, 2001, Vol. 27, No. 2, pp.68-71, accompanied with an English Language translation thereof.								
- 1	2	FUKAGAWA et al., "Platform for Gene Network Analysis", Papers for the 18 <sup>th</sup> Biotechnology Symposium, September 28, 2000, pp.18-21, accompanied with an English language translation thereof.								
	3	Toshihisa TAGAGI, "From Genome Database to Biological and Medical Database", Experimental Medicine, January 1998, Vol. 16, No. 1, pages 24-29, accompanied with an English language translation thereof.								
	4	KANEHISA, "Pathway Database and Logical Simulation of Genes and Molecules," Genome Science: Hito Genome Kaiseki ni motozuku Bio-Science no Shin-Tenkai, 1996 (Hei 8), No. 08283101, March 1997, pages 218-221, accompanied with an English language translation thereof.								
	5	BARRATT, "Integrating computer prediction systems with in vitro methods towards a better understanding of toxicology," Toxicology Letters, Volume 102-103, 1998, pages 617-621.								
EXAMINER			-	DATEC	ONSIDER	FD.	<del>.</del>			
CAMPINER				DATEC	DATE CONSIDERED					

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.